

Amendments to the Claims

Claims 1-24 (Cancelled)

Claim 25 (Currently amended): A suit to be worn by a person in contact with water, said suit having only three layers consisting of ~~an outer~~
~~a~~ layer of substantially closed cell compressible material,
an outer protective layer and ~~at least a portion of the suit includes~~ a layer of wool, or wool with
other fibers or materials, which forms an inner layer of the suit in contact with the person and
~~said inner layer provided~~ to contact and retain at least some of the liquid which enters the suit
from any external source and/or from the person wearing the suit; ~~and wherein~~
said inner layer ~~is being~~ laminated to the ~~outer~~ layer of substantially closed cell compressible
material and ~~provided of having~~ a weight of between 50-500 grams per square meter such that
the inner layer retains ~~the~~ said liquid therein to form a substantially non-compressible, thermal
barrier between ~~the~~ said person and the ~~outer~~ layer of substantially closed cell compressible
material of the suit and wherein the other fibers or materials include a wool synthetic yarn blend
in a proportion of between 1% and 40% by weight of the overall weight of the yarn blend.

Claims 26-27 (Cancelled).

Claim 28 (Previously presented): A suit according to claim 25 characterized in that the wool
or wool with other fibers or material is positioned over portions of the suit which when worn lie
at any or any combination of the torso, legs and/or arms of the wearer.

Claim 29 (Previously presented): A suit according to claim 25 characterized in that the suit is a wetsuit and for at least a portion or portions of said suit, water can pass between the inner surface of the said outer layer of material and the person wearing the suit.

Claim 30 (Currently amended): A suit according to claim 29 characterized in that ~~wool~~ or the layer of wool with other fibers or material is provided at said portion or portions to lie between the person and the said ~~outer~~ layer of substantially closed cell compressible material.

Claim 31 (Currently amended): A suit according to claim 30 characterized in that the ~~wool~~ or layer of wool with other fibers or material comes into contact with water which enters the ~~wet~~ suit.

Claim 32 (Currently amended): A suit according to claim 29 characterized in that the ~~wool~~ or layer of wool with other fibers or material is provided wherever water is permitted to pass between the person and layer of material.

Claim 33 (Currently amended): A suit material according to claim 25 wherein the ~~outer~~ layer of substantially closed cell compressible material of the suit is manufactured from a rubber foam material such as such as neoprene or chloroprene.

Claims 34-36 (Cancelled).

Claim 37 (Previously presented): A suit according to any of the preceding claims characterized in that the wool which is used includes or is wholly, wool from the Merino breed of sheep.

Claims 38-39 (Cancelled).

Claim 40 (Currently amended): A suit according to claim [[39]]25 characterized in that a ~~material is the synthetic yarn added to the wool which is at least partially elasticated to offer improved elasticity (stretch) and/or strength to the wool or~~ wool with other fibers or material.

Claim 41 (Currently amended): A method of manufacturing a wetsuit or drysuit for use with water, said method consisting of forming a substantially compressible closed cell material to form ~~an outer~~a layer of a shape for wearing by a person, providing an outer protective layer thereon and an inner layer of ~~wool or~~ wool containing material is provided to lie between the person and the ~~outer~~layer of substantially compressible closed cell material when the suit is worn wherein said inner layer is of a weight of between 50 to 500 grams per square meter and is laminated to the inner surface of the ~~outer~~layer of substantially compressible closed cell material so as to retain liquid from the person or liquid which has entered the suit from externally to form a substantially non-compressible thermal barrier between the person and the ~~outer~~layer of substantially compressible closed cell material.

Claim 42 Currently amended): A method according to claim 41 characterized in that the method includes the step of laminating the wool material as a lining to the inner surface of the layer of substantially compressible closed cell material.

Claim 43 (Previously presented): A method according to claim 42 characterized in that when in the form of a wetsuit the method includes the step of providing means in the said material to permit the flow of water between the inner surface of said layer and the persons skin when the wet suit is worn and providing control means to allow the control of the quantity of water.

Claim 44 (Previously presented): A method according to claim 43 characterized in that the water passing into the area between the diver and the layer of material contacts and is absorbed by the wool or wool containing material.

Claims 45-47 (Cancelled): A wetsuit or drysuit for use with water according to claim 25, said suit including at least one inner portion formed of a knitted or woven material, said inner portion provided as an integral part of the suit or to be worn as an inner layer over which the outer layer of material is placed.

Claim 48 (Currently amended): A suit to be worn by a person in contact with water, said suit consisting of an outer layer of substantially closed cell compressible material, an outer protective layer and at least a portion of the suit includes a layer of ~~wool or~~ wool blended with other fibers or materials, which forms an inner layer of the suit in contact with the person and said inner layer provided to contact and retain at least some of the liquid which enters the suit

from an external source and/or from the person wearing the suit such that the inner layer retains the liquid therein to form a substantially non-compressible, thermal barrier between the said person and the ~~outer~~-layer of the suit substantially compressible closed cell material and wherein said inner layer is laminated to the ~~outer~~-layer of substantially compressible closed cell material and provided of a weight of between 50-500 grams per square meter and the wool is blended with synthetic material in the range of 1-40% by weight of the overall weight of the layer.

Claim 49 (Cancelled).

Claim 50 (Currently amended): A suit to be worn by a person in contact with water, said suit consisting essentially of ~~an outer~~a layer of substantially closed cell compressible material, and at least a portion of the suit includes a layer of wool, ~~or wool~~ with other fibers or materials, which forms an inner layer of the suit in contact with the person and said inner layer provided to contact and retain at least some of the liquid which enters the suit from an external source and/or from the person wearing the suit said inner layer is laminated to the ~~outer~~-layer of substantially compressible closed cell material and provided of a weight of between 50-500 grams per square meter such that the inner layer retains the liquid therein to form a substantially non-compressible, thermal barrier between the said person and the ~~outer~~-layer of substantially compressible closed cell material ~~the suit~~ and wherein the said inner layer is formed by knitting the wool or wool with other fibers or materials and at least the face of the said layer facing the skin of the person is formed of fibers with an average micron of finer than 19.

Claim 51 (Previously presented): A suit according to claim 50 wherein the opposing face is knitted with a coarser weave than the said layer facing the skin of said person.

Claim 52 (Currently amended): A method of manufacturing a wetsuit or drysuit for use with water, said method consisting essentially of forming a substantially compressible closed cell material to form ~~an outer~~a layer of substantially compressible closed cell material of a shape for wearing by a person, and an inner layer of wool or wool containing material is provided to lie between the person and the ~~outer~~layer of substantially compressible closed cell material when the suit is worn wherein said inner layer is of a weight of between 50 to 500 grams per square meter and is laminated to the inner surface of the ~~outer~~layer of substantially compressible closed cell material so as to retain liquid from the person or liquid which has entered the suit from externally to form a substantially non-compressible thermal barrier between the person and the ~~outer~~layer of substantially compressible closed cell material and wherein at least the face of the inner layer facing the skin of the person is formed of fibers with an average micron of finer than 19.

Claim 53 (Currently amended): A suit to be worn by a person in contact with water, said suit consisting essentially of ~~an outer~~a layer of substantially closed cell compressible material, and at least a portion of the suit includes a layer of wool, ~~or wool~~ with other fibers or materials, which forms an inner layer of the suit in contact with the person and said inner layer provided to contact and retain at least some of the liquid which enters the suit from an external source and/or from the person wearing the suit and wherein said inner layer is laminated to the ~~outer~~layer of substantially compressible closed cell material and provided of a weight of between 50-500

grams per square meter such that the inner layer retains the liquid and has a thickness of between 3-5mm with the liquid therein to form a single layer substantially non-compressible, thermal barrier between the said person and the ~~outer~~-layer of ~~the suit~~ substantially compressible closed cell material.

Claim 54 (Currently amended): A method of manufacturing a wetsuit or drysuit for use with water, said method consisting essentially of forming a substantially compressible closed cell material to form ~~an outer~~a layer of a shape for wearing by a person, and an inner layer of wool or wool containing material is provided to lie between the person and the ~~outer~~-layer of substantially compressible closed cell material when the suit is worn wherein said inner layer is of a weight of between 50 to 500 grams per square meter and is laminated to the inner surface of the ~~outer~~-layer of substantially compressible closed cell material so as to retain liquid from the person or liquid which has entered the suit from externally to form a 3-5mm thick single layer with the liquid held therein and act as a substantially non-compressible thermal barrier between the person and the outer-layer of substantially compressible closed cell material.

Claim 55 (Currently amended): A suit to be worn by a person in contact with water, said suit consisting ~~eventually~~essentially of ~~an outer~~a layer of substantially closed cell compressible material, and at least a portion of the suit includes a layer of wool with other fibers or material, which forms an inner layer of the suit in contact with the person and said inner layer provided to contact and retain at least some of the liquid which enters the suit from an external source and/or from the person wearing the suit, said inner layer is laminated to the ~~outer~~-layer of substantially compressible closed cell material and provided of a weight of between 50-500 grams per square

meter such that the inner layer retains the liquid therein to form a substantially non-compressible, thermal barrier between the said person and the outer layer of the suit substantially compressible closed cell material and wherein said inner layer includes material which is at least partially elasticated to provide elasticity (stretch) and strength to the inner layer.